

FIG. 1

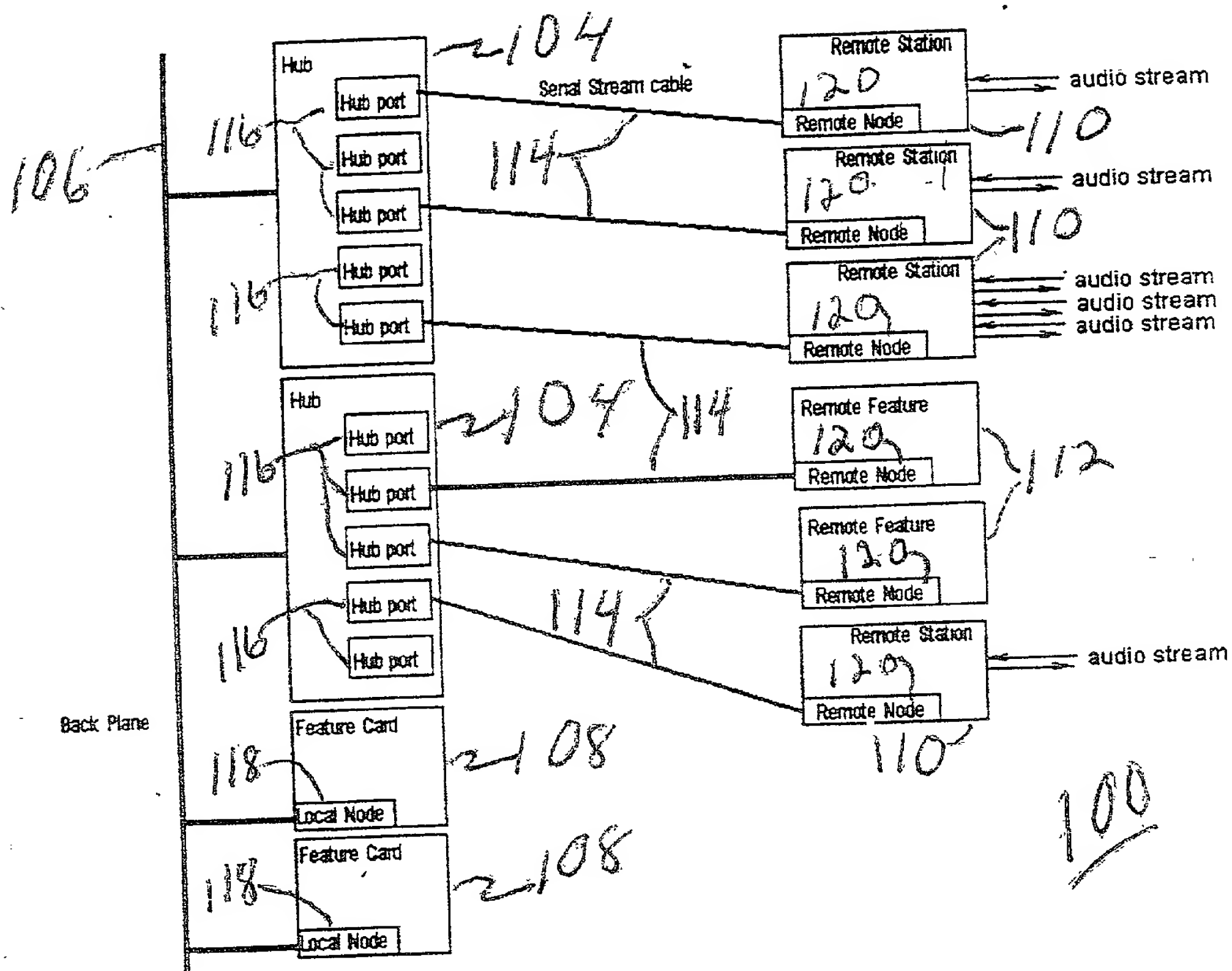
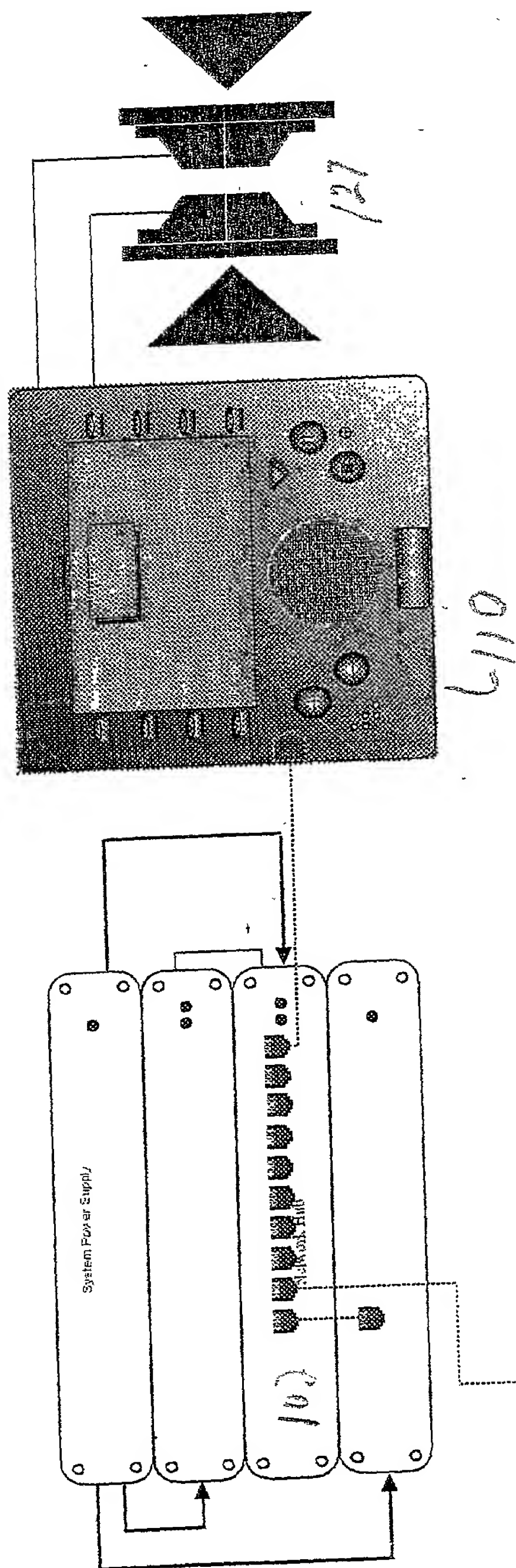
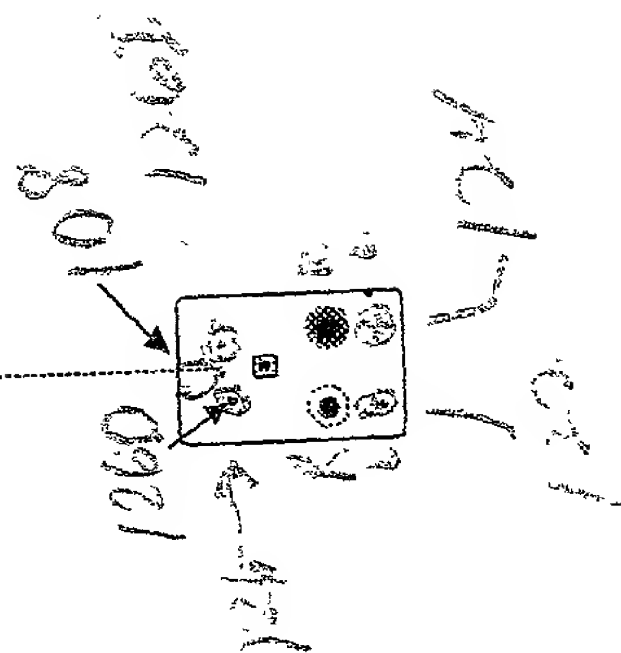


FIG. 1



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FIG. 3 is a block diagram of the system.

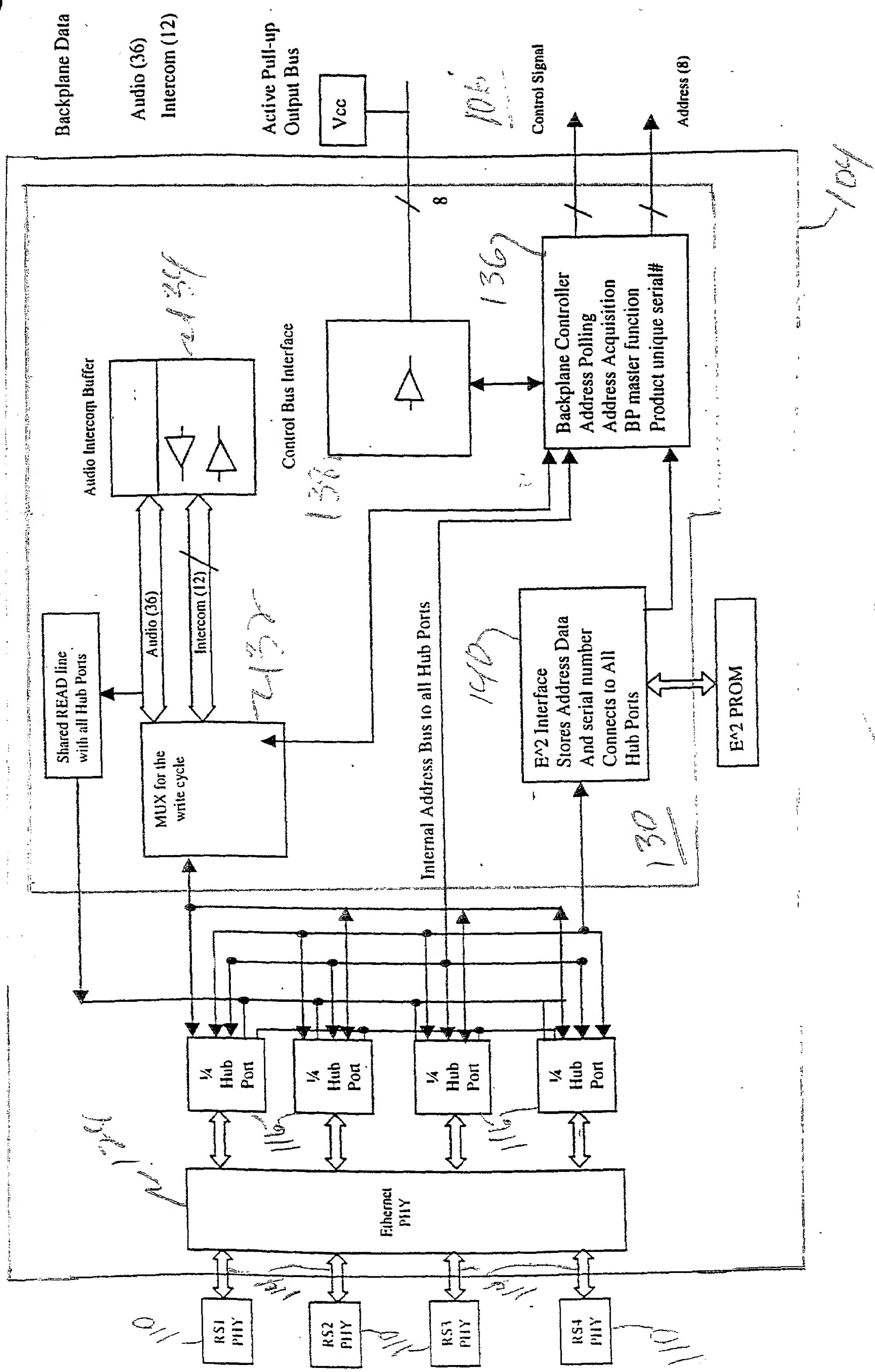


FIG. 3

Network Timing Overview Frame N (backplane reference)

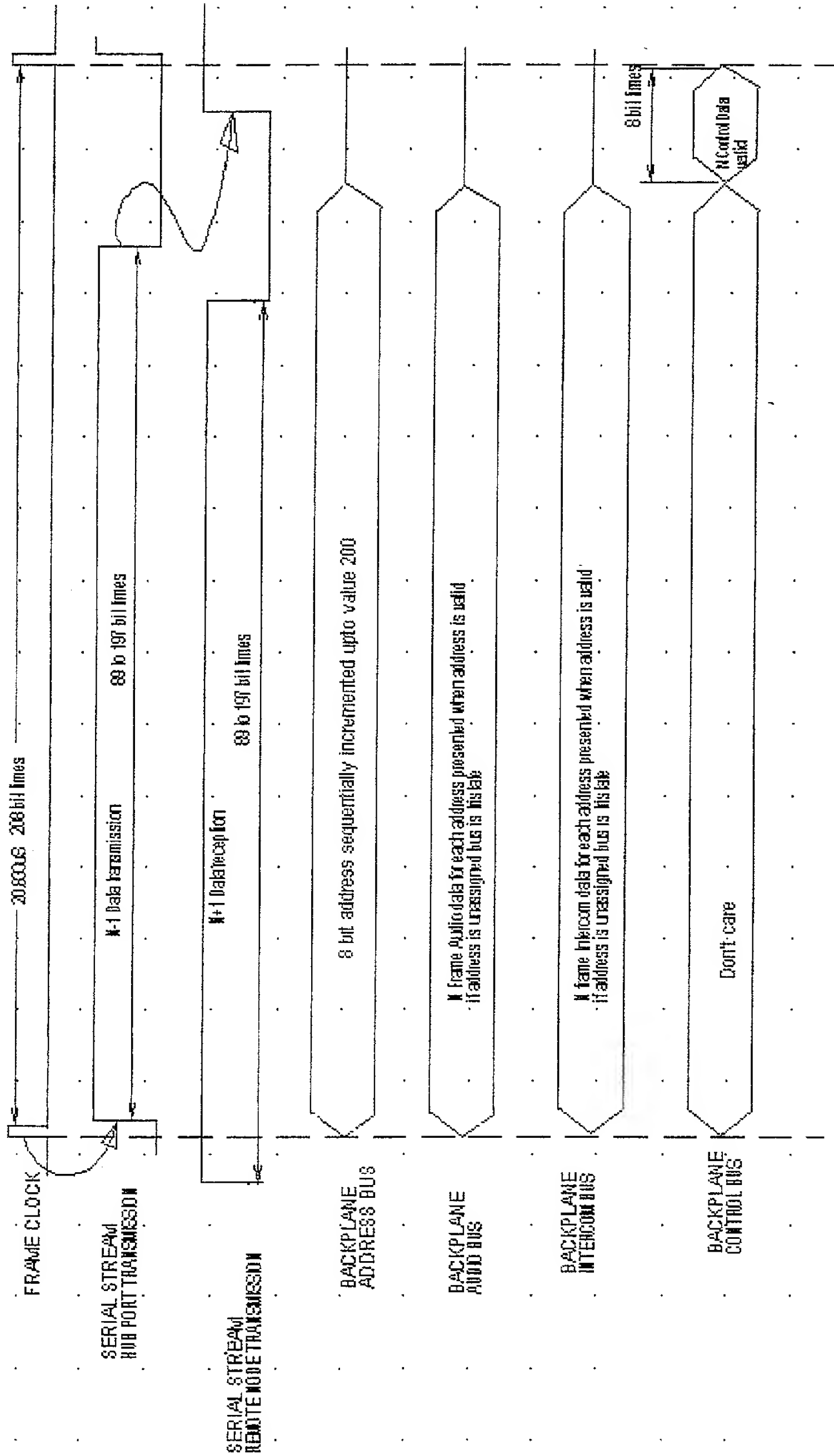


Fig. 4A

Preamble	CBS	Hub control	Data	Icom	Left audio 1	Right audio 1	Left audio 2	Right audio 2	Left audio 3	Right audio 3	Left audio 4	Right audio 4
AAAAABh	cbs	HC7...HC0	D7...D0	I11...I0	A1L17...A1L0	A1R17...A1R0	A12L17...A2L0	A2R17...A2R0	A3L17...A3L0	A3R17...A3R0	A4L17...A4L0	A4R17...A4R0

Fig. 4B

Initialization Process Timing

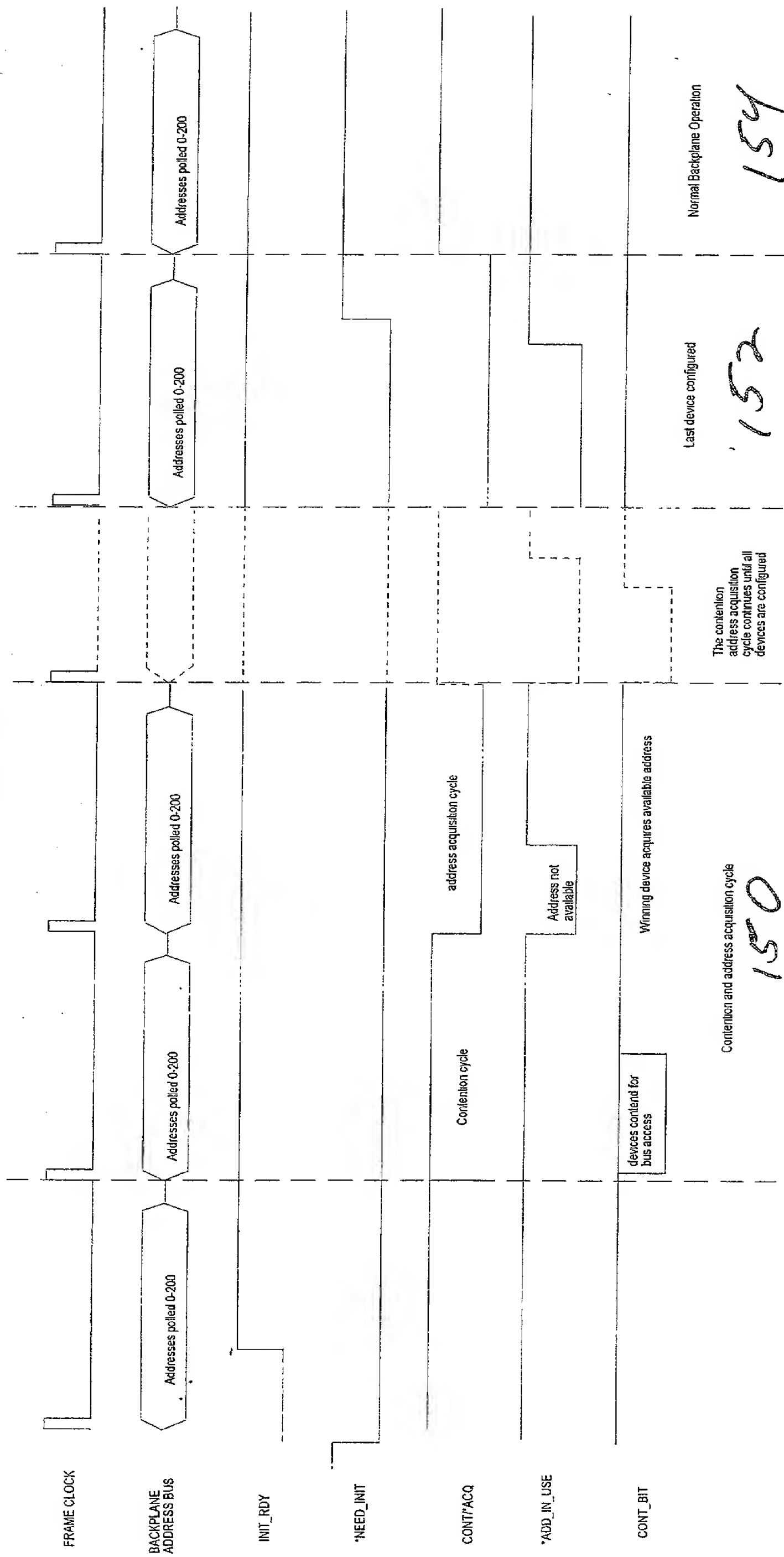


Fig. 5

Mediatoo Initialization Process

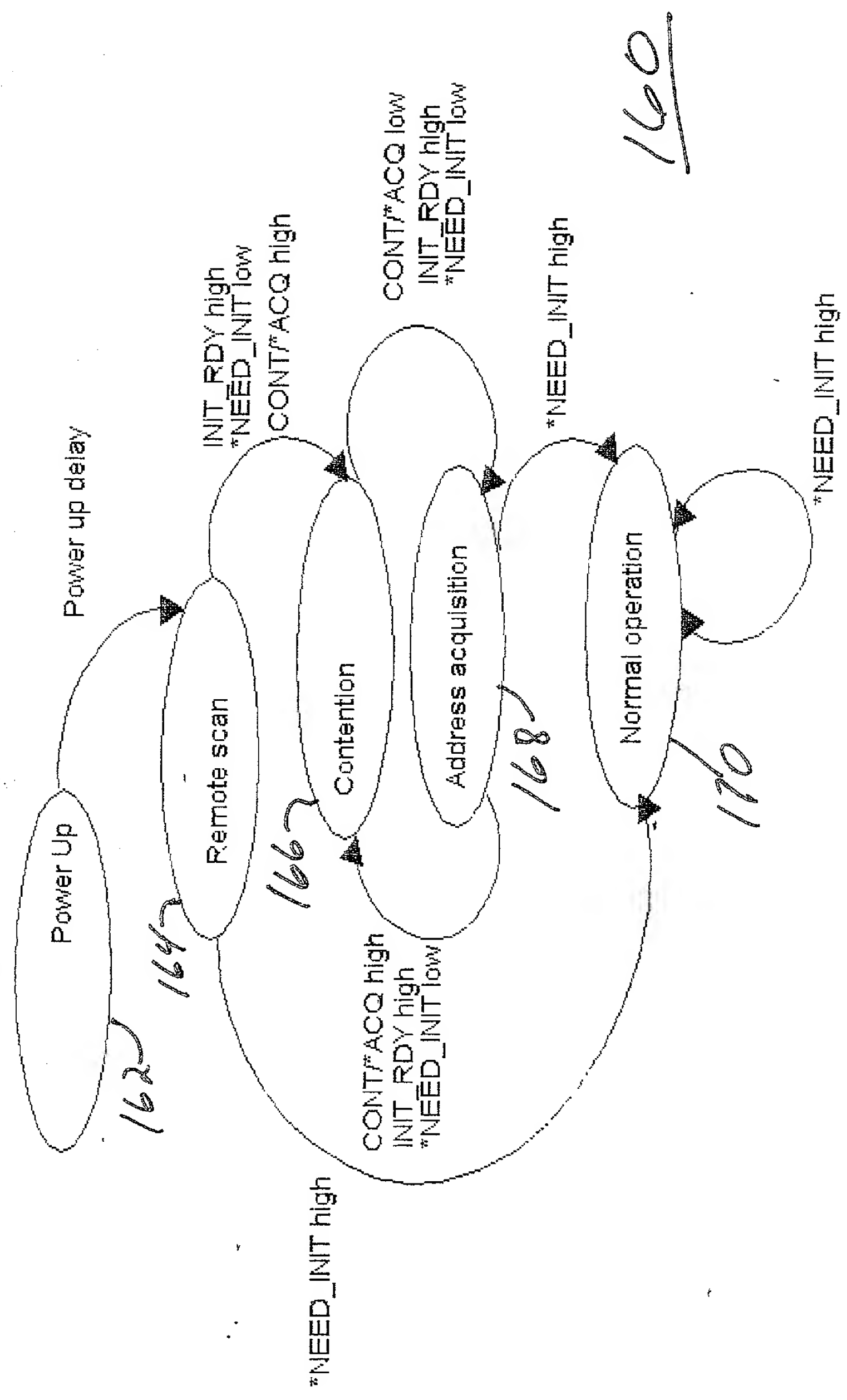


Fig. 6

Control message transmission

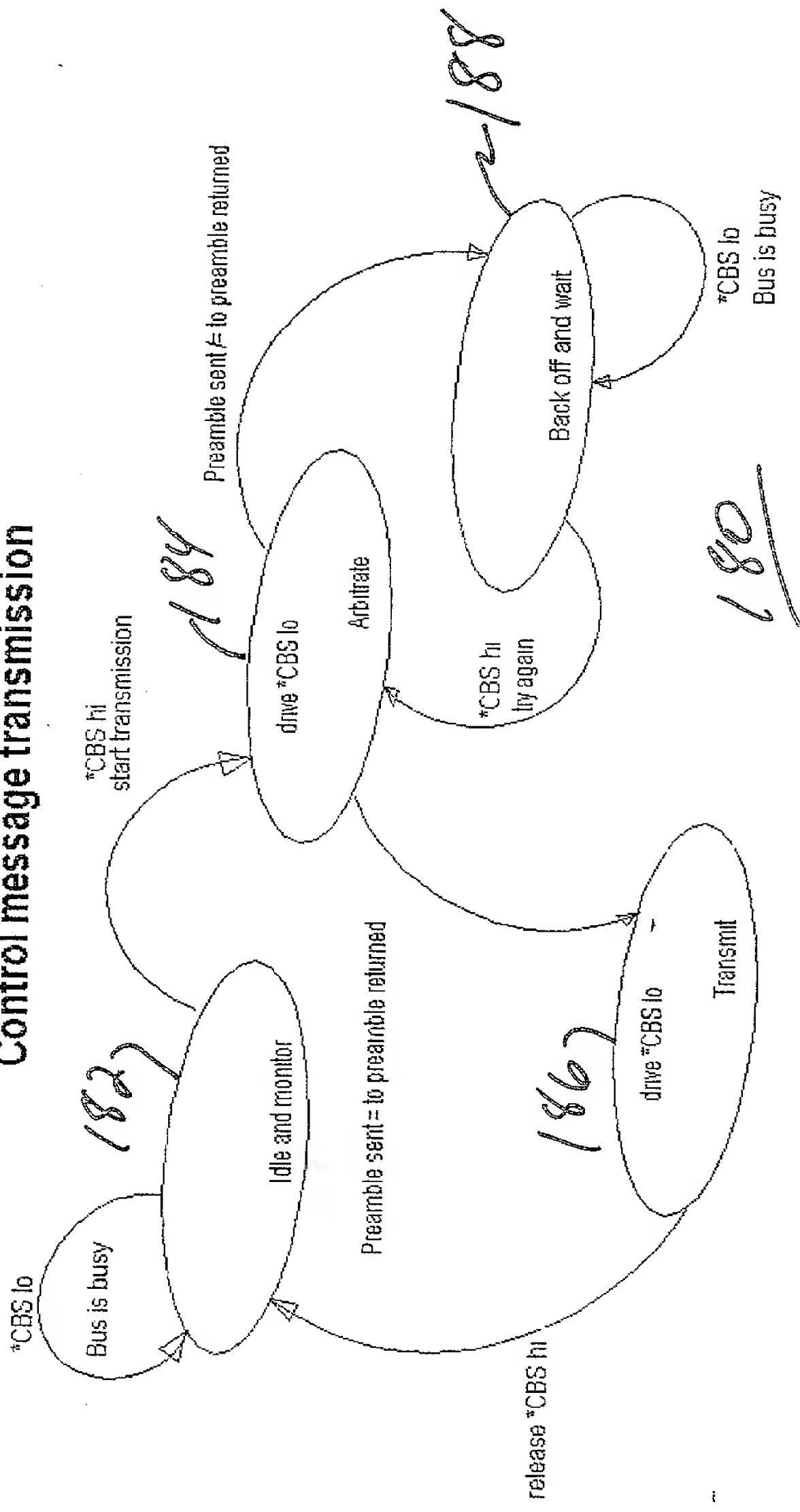


Fig. 7A

Preamble	Destination address	Source address	Number of Bytes in Payload	Payload	Checksum
10 bytes	1 byte	1 byte	2 bytes	0-65Kbytes	2 bytes

Fig. 7B

Control message reception

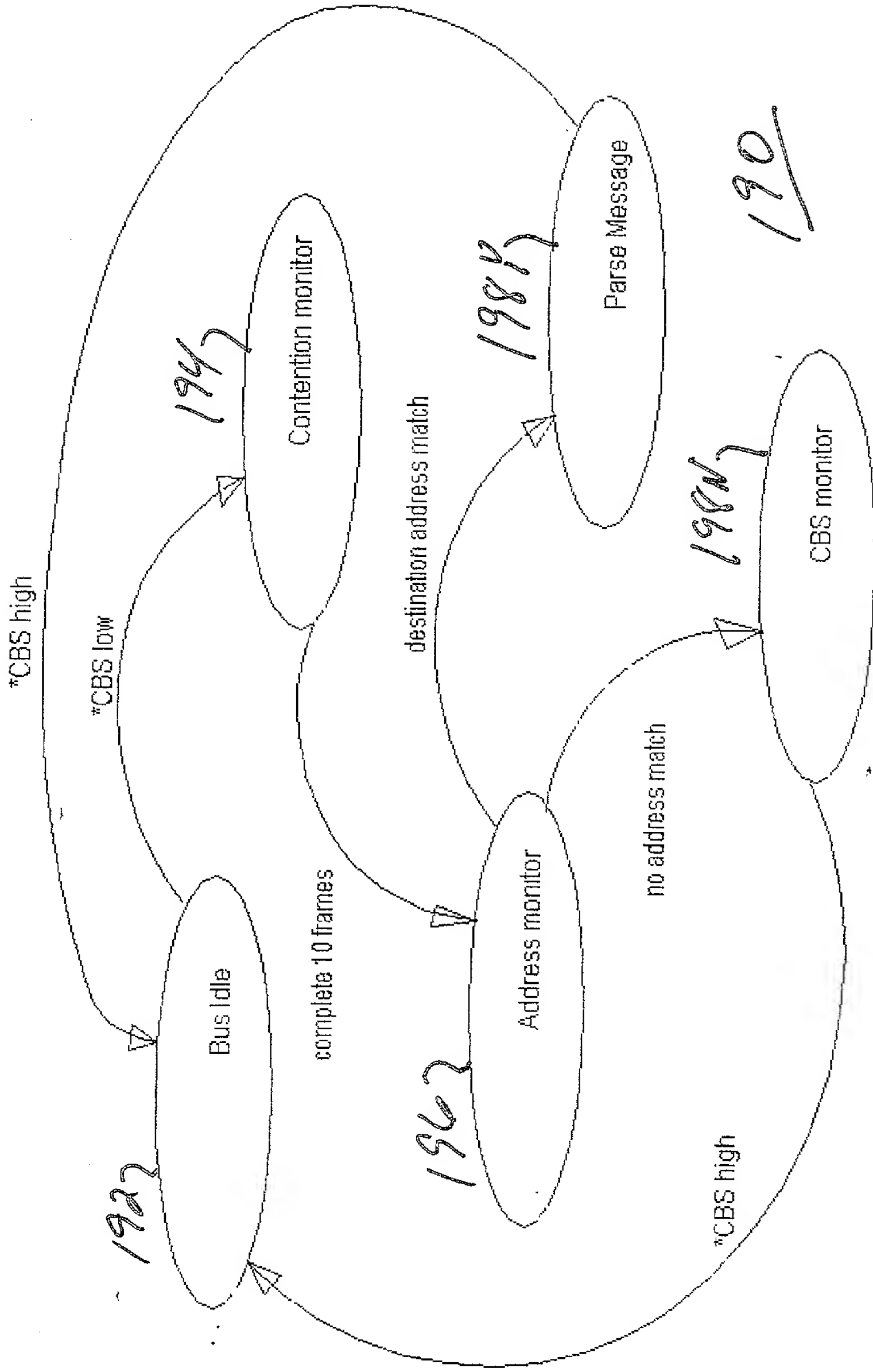
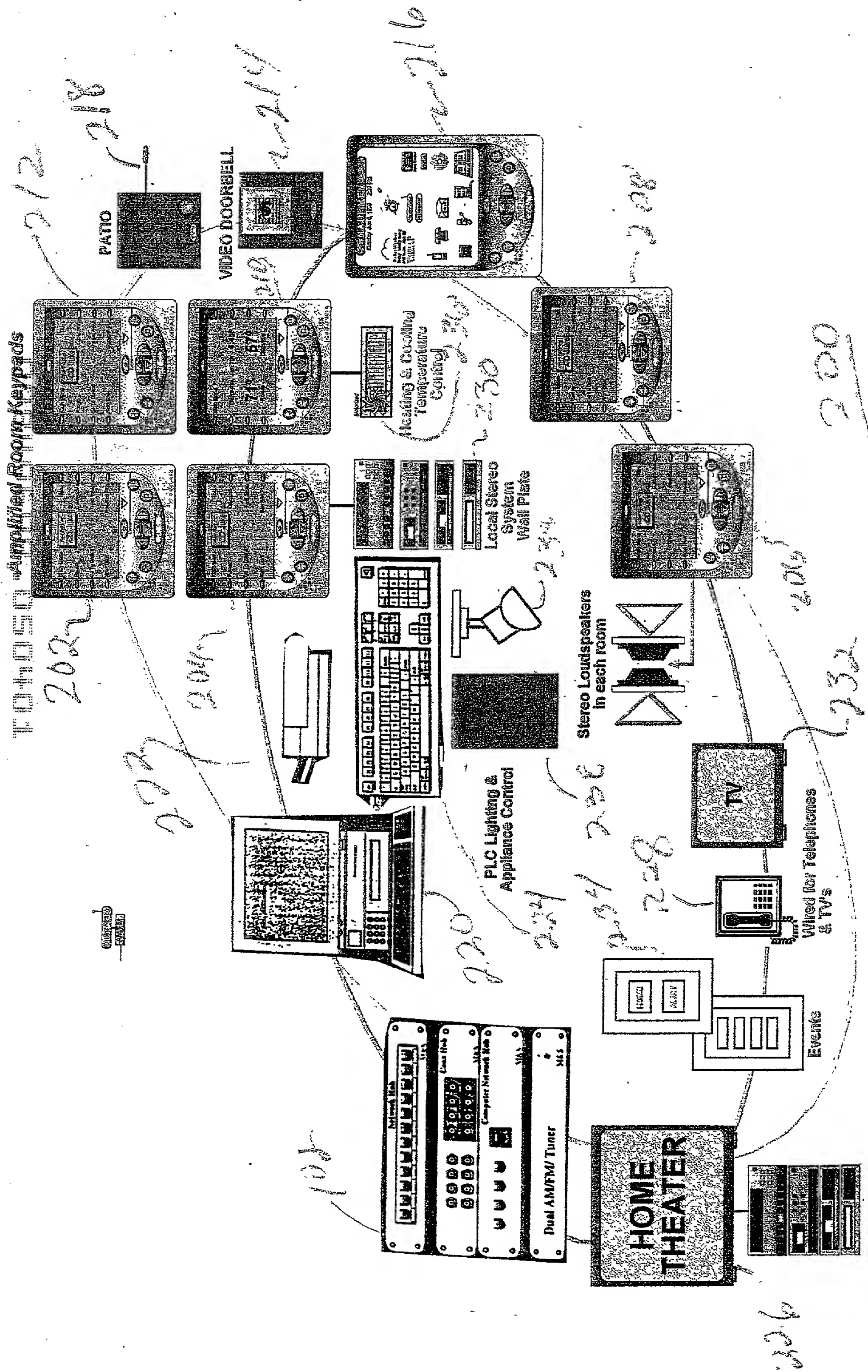


Fig. 8



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TOP SECRET 36364860

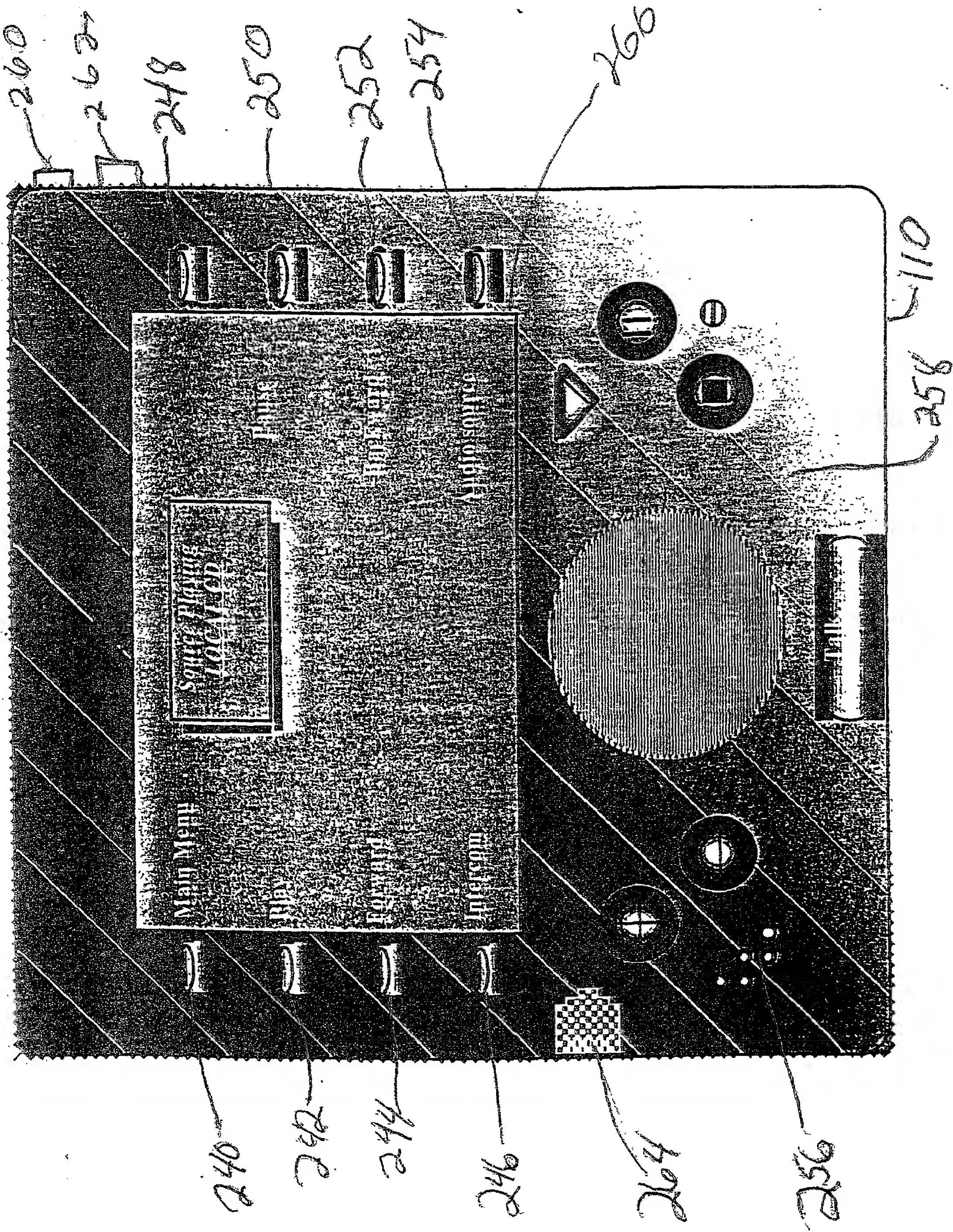


Fig. 10

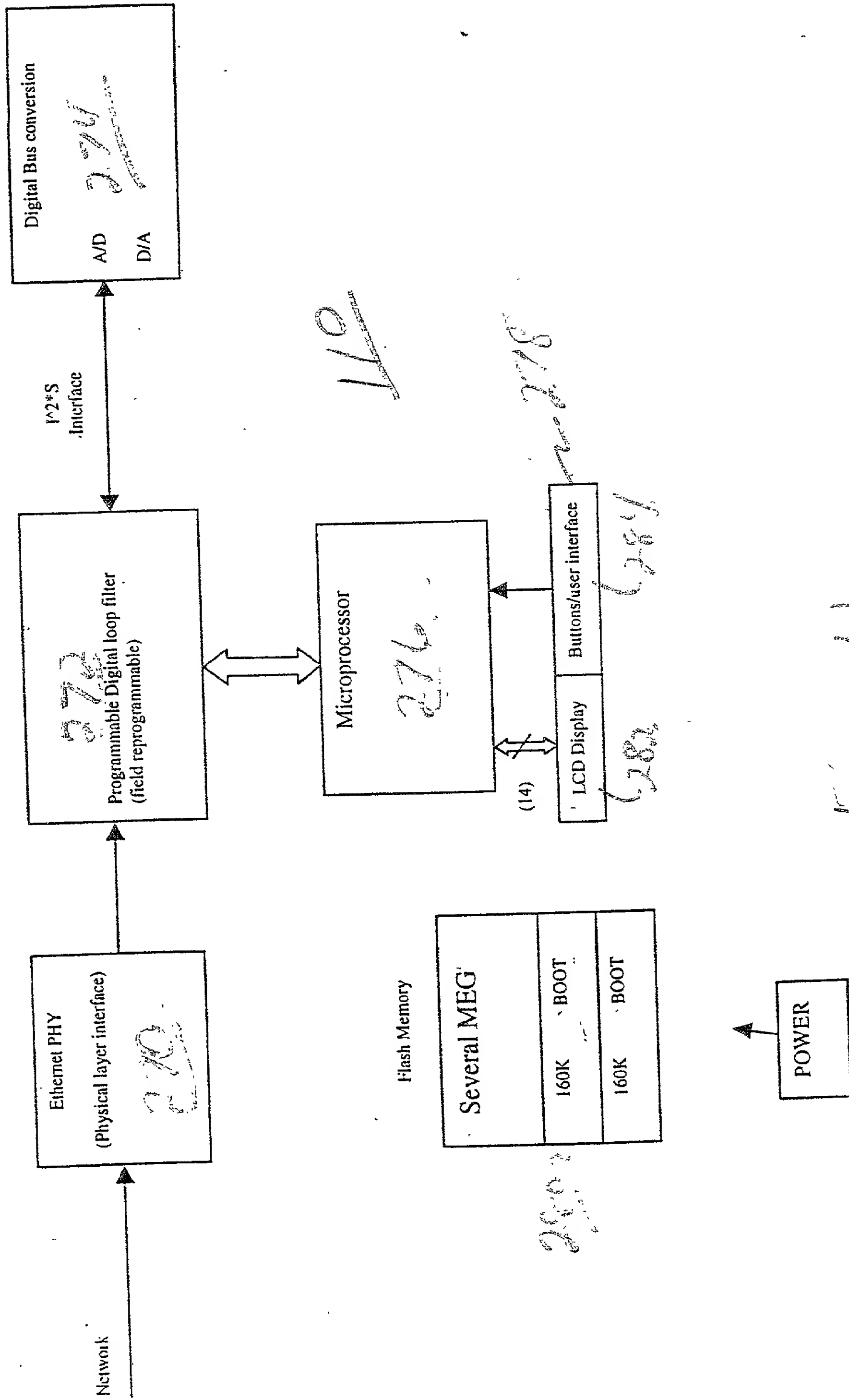


Fig. 11

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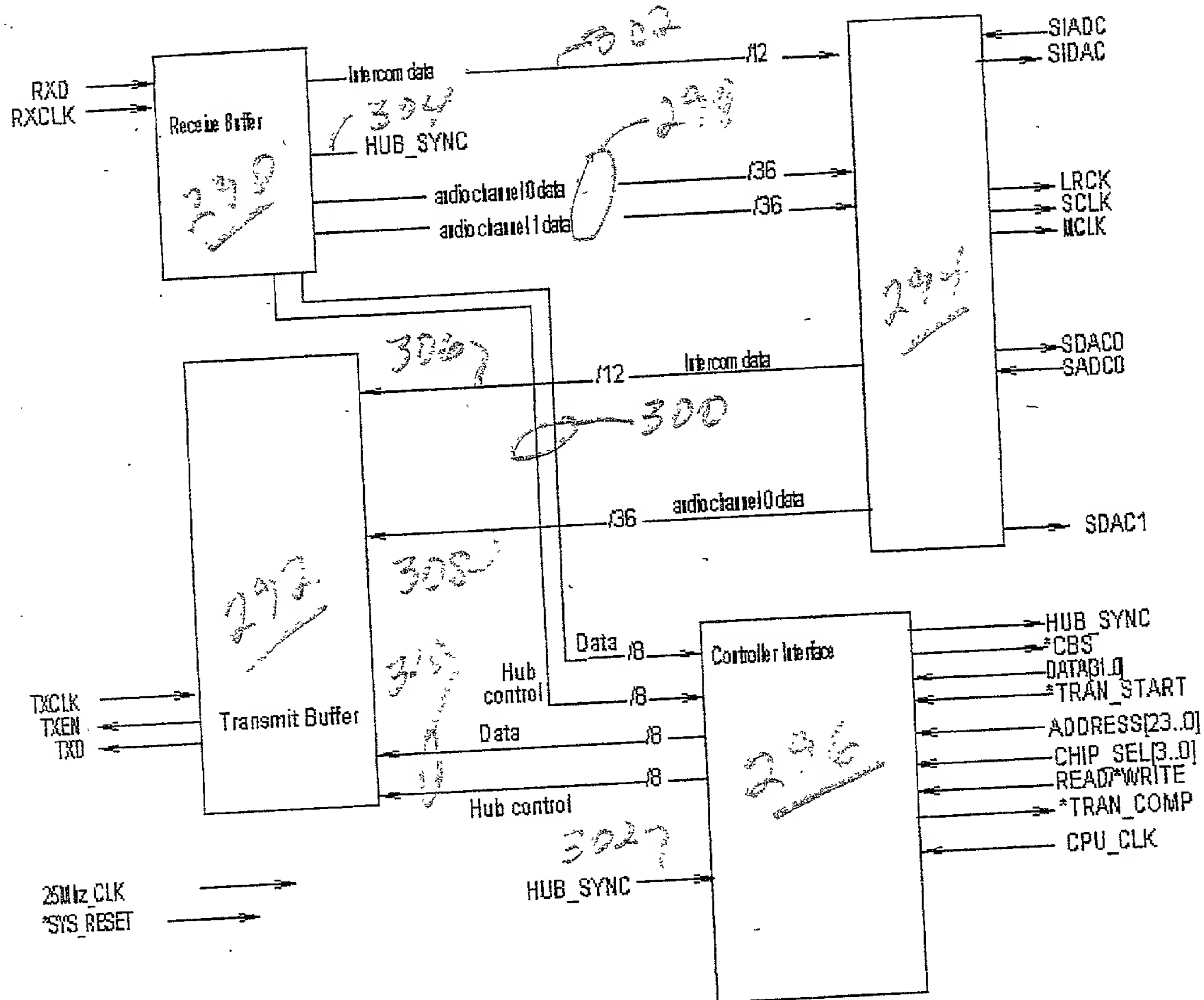


Fig. 12